

GEF - PROJECT IMPLEMENTATION REPORT (PIR)

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UNEP GEF PIR Fiscal Year 2024 Reporting from 1 July 2023 to 30 June 2024

1 PROJECT IDENTIFICATION

1.1 Project Details

GEF ID: 10158	Umoja WBS:SB-017236				
SMA IPMR ID:44185	Grant ID:S1-32GFL-000642				
Project Short Title:	roject Short Title:				
CP 3.1					
Project Title:					
Management Support and Expansion of Marine Pro	otected Areas in Libya				
Duration months planned:	60				
Duration months age:	38				
Project Type:	Medium Sized Project (MSP)				
Parent Programme if child project:	Mediterranean Sea Programme (MedProgramme): Enhancing Environmental Security – ID9607				
Project Scope:	National				
Region:	Africa				
Countries:	Libya				
GEF Focal Area(s):	International Waters, Biodiversity				
GEF financing amount:	\$ 1,376,147.00				
Co-financing amount:	\$ 5,972,611.00				
Date of CEO Endorsement/Approval:	2020-09-14				
UNEP Project Approval Date:	2021-04-26				
Start of Implementation (PCA entering into force): 2021-04-27					
Date of Inception Workshop, if available:	2022-02-16				
Date of First Disbursement:	2021-05-04				
Total disbursement as of 30 June 2024:	\$ 1,326,147.00				
Total expenditure as of 30 June:	\$ 964,124.00				

Midterm undertaken?:	No
Actual Mid-Term Date, if taken:	
Expected Mid-Term Date, if not taken:	
Completion Date Planned - Original PCA:	2026-04-30
Completion Date Revised - Current PCA:	
Expected Terminal Evaluation Date:	2026-07-31
Expected Financial Closure Date:	2026-10-31

1.2 Project Description

The Libyan coast represents the majority of the southern central Mediterranean coastal area in North Africa. It was identified as one of several hotspots of marine and coastal biodiversity in the region. The overall goal of the project is not only increasing the marine protected area coverage in terms of countable areas, but to make sure that those areas are effectively and equitably managed. Setting up an effective, gender equitable, representative and well-connected system of marine and coastal protected areas in Libya as a necessary pre-requirement for achieving Aichi targets in this country. Child Project 3.1 constitutes Component 3 of the MedProgramme: Protecting Marine Biodiversity. It will address the capacity barriers that hinder the sustainability and effectiveness of the MPA network in Libya, namely through the establishment of MPA management support mechanisms in priority MPAs.

This Child Project will include:

- (i) the assessment of the legal and institutional mechanisms for MPAs;
- (ii) the collection and centralization of data on marine biodiversity and ecosystems (national platform); and
- (iii) communication and awareness about MPAs and marine biodiversity and ecosystems.

In particular, the specific work in Libya will be focused on advancing the Ain-El-Ghazalah and Farwa Lagoon MPAs towards a phase of operational sufficiency by building the capacity of MPA practitioners, developing the management plan through a step-by-step participatory planning process to ensure the effective protection of ecological and socioeconomic values of the areas. Due to security concerns, the third initial pilot site of El Kouf National was replaced during the first project Steering Committee meeting with the new proposed pilot site of Garah Islands.

The project consists of three Components:

• Component 1: Improving Governance and Management Support. This Component is based on the assumption that establishing effective marine resource governance (including the legislative and jurisdictional framework, policies, and mechanisms used to support decision-making and the rule of law) is a key factor of

the successful management of marine protected areas. Establishing effective marine resource governance requires long-term commitment to develop the formal and informal arrangements, institutional capacity, public engagement processes and social behavior that determines how resources are managed for present and future generations. The aim of this component is the establishment of an operational governance structure for marine protected areas in Libya through four major activities:

- o 1) Assess the current governance structure in charge of MPAs in Libya;
- o 2) Conduct a national consultation process to define and adopt the most suitable governance structure for the country;
- o 3) Develop processes and tools to make operational the strategy; and 4) Implement processes and tools on the ground.
- Component 2: Participation and Institution Strengthening. This Component is based on the assumption that the selection, financing and management of marine protected areas should be a participatory process that involves not only the governmental sector, but also the growing civil society sector, which represent local stakeholders and active non-governmental organizations as one of the factors that can contribute to the successful partnership in managing marine protected areas. Component 2 strives to strengthen the institutional and participatory management approach between governmental and nongovernmental key players in the marine protected areas sector in Libya with special focus on fishers. This will be achieved through several activities:
 - o 1) Identifying the core CSOs to be involved in the project implementation;
 - 2) Signing of a collaboration agreement between the administration and the core CSOs defining their specific roles in the project implementation;
 - o 3) Providing training for CSOs governance staff and local fishers on MPAs identification, management and sustainable fishery; and
 - 4) Developing three collaborative projects between the administration and the CSOs for the co-management of the targeted MPAs in Libya.
- Component 3: Awareness-raising and Communication. This Component is based on the assumption that the message of communication and conservation with all stakeholders, the general public and decision makers is a key to success of the present project. This Component is focused on the adoption and implementation of a communication and awareness raising strategy on marine protected areas in Libya, using traditional means (TV, radio and leaflets) and the trending mass communication platforms that reached wider audiences such as social media and internet sites. This communication component is in line with the MedProgramme's Knowledge Management Strategy, as to increase awareness also with the existing regional and national organizations involved in marine conservation in the Mediterranean and in Libya respectively. UNEP/MAP is the Executing Agency of the Child Project. The participating country is Libya. The Executing Partners are SPA/RAC, WWF Med and IUCN Med.

1.3 Project Contacts

Division(s) Implementing the project Ecosystems Division		
Name of co-implementing Agency		
Executing Agency (ies)	UNEP/MAP	
names of Other Project Partners	SPA/RAC, WWF Med, IUCN Med	
UNEP Portfolio Manager(s)	Hartwig Kremer	
UNEP Task Manager(s)	a.i. Isabelle Vanderbeck	
UNEP Budget/Finance Officer	Ruth Irungu	
UNEP Support Assistants	Caroline Okana	
Manager/Representative	Tatjana Hema	
Project Manager	Mohamad Kayyal	
Finance Manager	Rachel Kagiri	
Communications Lead, if relevant		

2 Overview of Project Status

2.1 UNEP PoW & UN

UNEP Current Subprogramme(s):	: Thematic: Nature action subprogramme		
UNEP previous	SP3 - Healthy and Productive Ecosystems Ecosystem Management – EA (a) and (b)SP4 - Environmental Governance – EA (b)SP - 7		
Subprogramme(s):	Environment Under Review – EA (1)		
PoW Indicator(s):	Nature: (i) Number of national or subnational entities that, with UNEP support, adopt integrated approaches to address		
	environmental and social issues and/or tools for valuing, monitoring and sustainably managing biodiversity.		
	Nature: (iii) Number of countries and national, regional and subnational authorities and entities that incorporate, with UNEP		
	support, biodiversity and ecosystem-based approaches into development and sectoral plans, policies and processes for the		
	sustainable management and/or restoration of terrestrial, freshwater and marine areas		
	Nature: (iv) Increase in territory of land- and seascapes that is under improved ecosystem conservation and restoration		
UNSDCF/UNDAF linkages	The United Nations Strategic Framework for Libya 2019 - 2022 includes among its priorities: "Strengthen the management of natural		
	resources, particularly water, land and biodiversity."		
Link to relevant SDG Goals	Goal 5: Achieve gender equality and empower all women and girls		
	Goal 14: Conserve and sustainably use the oceans, seas and marine resources for sustainable development		
Link to relevant SDG Targets:	5.5 Ensure women's full and effective participation and equal opportunities for leadership at all levels of decision-making in		
	political, economic and public life		
	14.5 By 2020, conserve at least 10 percent of coastal and marine areas, consistent with national and international law and		
	based on the best available scientific information		

2.2. GEF Core and Sub Indicators

GEF core or sub indicators targeted by the project as defined at CEO Endorsement/Approval, as well as results

	Targets - Expected Value			
Indicators	Mid-term	End-of-project	Total Target	Materialized to date
4.1- Area of landscapes under improved		0,033824	0,033824	Will be confirmed upon completion
management to benefit biodiversity				of project activities
7-Number of shared water ecosystems (fresh or		1	1	Will be confirmed upon completion
marine) under new or improved cooperative				of project activities
management				
11- People benefitting from GEF-financed		2,000 (1,000 Female -	2,000 (1,000 Female -	Numbers will be confirmed at a
investments		1,000 Male)	1,000 Male)	later date by the EPs

Implementation Status 2024: 3rd PIR

2.3. Implementation Status and Risks

	PIR#	Rating towards outcomes (section 3.1)	Rating towards outputs (section 3.2)	Risk rating (section 4.2)
FY 2024	3rd PIR	MS	S	L
FY 2023	2nd PIR	MS	S	L
FY 2022	1st PIR	MS	MS	L
FY 2021				
FY 2020				
FY 2019				
FY 2018				
FY 2017				
FY 2016				
FY 2015				

Summary of status

This project is the biodiversity protection project of the MedProgramme, a multi-focal area programmatic approach spanning the GEF focal areas of Chemicals and Waste, International Waters, Biodiversity and Climate Change Adaptation. Taking into account the potentially difficult institutional and operational context in Libya, CP 3.1 has registered good progress in developing national and local capacities to protect Libyan coastal and marine biodiversity and related ecosystem services by preparing the ground for establishing an effective MPA governance and policy framework, that builds on a sound science basis and involve all potential national and local stakeholders in marine ecosystems conservation management.

In the reporting period the project has progressed well on the development of national legal instruments to establish and manage marine protected areas, on the development of the national inventory and preliminary characterization of marine sites of protection interest, on the development of local capacities for MPAs management in the three identified sites either in terms of environmental and socio-economic analysis or in terms of identifying and training local NGOs to be involved in the design of the MPAs management plans and governance schemes. Trainings were prepared including on gender issues and communication and awareness raising actions targeted at multiple levels were further prepared.

2.4 Co Finance

Planned Co-	\$ 5,972,612	
finance:		
Actual to date:	2,104,800	
Progress	Justify progress in terms of materialization of expected co-finance. State any relevant challenges:	
	In this reporting period, the EA has documented US\$ 1,216,057 in co-Financing for the project, all of which is in-kind co-financing. This co-financing was	
	mobilized through (i) the In-Kind staff time of UNEP/MAP; (ii) complementary programs, projects or initiatives, Staff time and institutional support; (iii)	
	IMAP-MPA project towards the development of MPAs and monitoring activities in Libya by SPA/RAC; and (iv) In-kind co-financing from the Small-scale	
	Initiative Programme for Civil society Organizations in North Africa (PPIOSCAN Libya) by IUCN-Med.	

2.5. Stakeholder

Date of project steering	2024-06-13
committee meeting	
Stakeholder engagement (will be	The stakeholders that the MedProgramme Child Project 3.1 engages in project activities include:
uploaded to GEF Portal)	The Environment General Authority (EGA)
	The Marine Biology Research Centre (MBRC)

The General Authority of Marine Wealth
The Ministry of Interior (Coast Guards)
The Ministry of Defence - Libyan Navy
The National Oil Corporation and Oil companies working at marine area of Libya
Libyan Public Universities
Provincial and Municipal Administrations
Civil Society Organizations (Environmental NGOs)
Local Communities
Private sector
All three Project Components are centred on effective stakeholder involvement and participation to project activities. For each pilot site the project aims at establishing a participatory platform to contribute to the preparation and implementation of the management plan. The participatory platform involves 8 CSOs, each of them linked to one of the MPAs based on their background, intrest and previous activities as well as representatives of actors from the private sector.
The EA also continued the preparation of a wide national dialogue on MPAs management which will be institutionally centred aroung the National Council for the Protected Areas which is included in the draft law on protected areas. The planned awareness initiatives will

2.6. Gender

Does the project have a gender	Yes
action plan?	
Gender mainstreaming (will be	Implementation progress with regards to gender mainstreaming can be summarized as follows:
uploaded to GEF Portal):	
	The knowledge brief on "Gender Issues in Marine Protected Areas" was further disseminated. This knowledge product has been
	identified as a valuable resource for building the capacity of CP 3.1 partners as well as other partners across the
	MedProgramme. This is a good practice example on gender-transformative activities.
	Gender technical inputs were included into the call for Expression of Interest (EoI) for Libyan CSOs to participate in the setting
	and implementation of management plans and governance schemes for marine protected areas in Libya.
	Gender technical inputs were also included into the Terms of Reference of the experts to ensure that the socio-ecological

have an important role in promoting this national dialogue.

		studies and ecological overview of MPAs are gender-responsive and a gender analysis is undertaken to inform project activities.
	•	Three (3) Terms of reference for the socio-economic study were prepared and published for the three targeted Marine
		Protected Areas (MPAs) in Libya, taking into consideration gender needs and opportunities.

2.7. ESSM

Moderate/High risk projects (in	Was the project classified as moderate/high risk CEO Endorsement/Approval Stage?		
terms of Environmental and	No .		
social safeguards)	If yes, what specific safeguard risks were identified in the SRIF/ESERN?		
	NA NA		
New social and/or	Have any new social and/or environmental risks been identified during the reporting period?		
environmental risks	No		
	If yes, describe the new risks or changes?		
Complaints and grievances	Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period?		
related to social and/or	No		
environmental impacts	If yes, please describe the complaint(s) or grievance(s) in detail, including the status, significance, who was involved and what actions		
	were taken?		
	NA NA		
Environmental and social	The activities of this project are devoted to develop effective and participatory mechanisms and arrangements for managing marine		
safeguards management	protected areas in Libya. Starting from the social and environmental studies developed by the The Strategic Partnership for the		
	Mediterranean Sea Large Marine Ecosystem (MedPartnership) for supporting the declaration of the Ain Al-Ghazala coastal lagoon and its		
	facing Elba Island and Farwa Lagoon as Marine Protected Areas as well as the development of the respective MPA management plans,		
	the Project aims at addressing in a joint manner the conservation of coastal and shallow marine ecosystems and the improvement of		
	livelihoods and of social conditions of involved local communities so as to prevent the possible consequences of climate related social		
	instability. The integration of environmental protection with spatial planning and economic development and the establishment of		
	integrated inclusive mechanisms for cooperation of all concerned stakeholders could provide a framework allowing to cope with those		
	challenges. In this respect, the EA is putting much attention in the preparatory work allowing to integrate in the coordinated and		
	participative planning process all involved national and local stakeholders. Also, the project's gender mainstreaming activities represent a		
	strong response to the UNEP Safeguard Standard 8 (Gender equity), since gender equality and women's empowerment are being		
	integrated in a holistic manner throughout the technical assistance and knowledge management activities of the Child Projects of the		

MedProgramme. Gender inequality and social exclusion increase the negative effects of environmental degradation on women and girls. Despite recent promising policy and legal reforms, and the full appreciation in the region that women in decision-making spaces can promote sustainable water resource use and management, persistent gender-discriminatory social and cultural norms, unequal access to land, water and productive assets, and unequal decision-making power continue to constrain women and men from equally participating in, contributing to, and benefitting from environmental projects and programs.

2.8. KM/Learning

Knowledge activities and products

Like all MedProgramme Child Projects, CP 3.1 is expected to contribute to the overall MedProgramme KM activities and to plan own communication, stakeholder engagement, capacity building, awareness-raising, communication, visibility and outreach activities in line with the MedProgramme Knowledge Management Strategy and related tools.

The Knowledge Management strategy of the MedProgramme operates at two levels: at the programmatic level (to support the entire portfolio with KM services and products delivered through the Hub Child Project 4.1); and at the individual child project level (with specific outputs and activities that build on the overall programmatic services and are supported by the Med PCU for their execution).

Child Project 3.1 has integrated the programmatic KM approach in its project document narrative including the utilization of the MedProgramme Knowledge Management Platform, the contribution to the Annual Stocktaking Meetings, to the social media tools and the networks established with the media. It also foresees a series of dedicated activities and outputs that are being coordinated with the overall KM Strategy:

- Activities under Output 2.1: Civil society organizations (CSO) participatory platform, with a focus on gender stakeholders.
- Activity 3.1.1: Produce an Intranet/Internet site and on-line magazine to create a shared vision and disseminate the project's progress and lessons learned.
- Activity 3.1.2: Design, produce an ad hoc communication material (leaflets, brochures, banners and posters, etc.) for selected audiences and share lessons learned products.
- Activity 3.1.3: Develop awareness and communication campaigns and material, on the value and importance of MPAs, targeting
 the general public, decision makers and particularly youth; Develop and share communication tools/campaigns/initiatives and
 produce lessons learned products.
- Activity 3.1.4: Planning of an ad hoc audiovisual campaign for wide media dissemination.

Progress to date include:

	The participation to the second ASM in April 2024, the establishment of linkages with the other Child Projects and the
	contributions to the wider Medprogramme dimension; specifically, the 2nd ASM meeting held roundtable discussions on
	"Marine spatial planning as a tool to improve biodiversity conversation in the Mediterranean region."
	The publication of articles, documents datasets and information on project implementation progress into the MedProgramme
	Knowledge Management Platform.
	The preparation of an "early lessons learned" case study on "Towards conserving and effectively managing Marine Protected
	Areas (MPAs) in Libya."
	Together with the MedPCU, CP 3.1 Executing Partners are exploring the possibility of publishing the inventory of marine and coastal sites
	of conservation interest in Libya as well as other data needed for the elaboration of MPA management plans, on the GIS-based MapX
	visualization tools included in the MedProgramme KM online platform.
	In line with the project calendar, the EA is also advancing on the preparation of planned awareness raising activities in consultation with
	Executing Partners and relevant programme stakeholders.
Main learning during the period	The involvement of local players is essential for the elaboration of the communication strategy and plan as well as for the design,
	preparation and implementation of information and awareness raising initiatives in Libya, either at central level or in the pilot sites. Joint
	and collaborative work will allow define and implement actions that are coherent with the local context and thus maxime their potential
	impact.

2.9. Stories

Stories to be	The following stories are shared:
shared	
	The collaborative work in the preparation of the draft law on protected areas and how the law is being promoted for approval by the Parliament
	• For the first time ever, Libyan female stakeholders, together with male stakeholders, meet to discuss biodiversity conservation in the context of
	the proposed Marine Protected Areas in Libya. The meeting was convened in Tunis, Tunisia, and for the first time an informal group was created
	where female stakeholders can exchange on this topic, establish linkages with each other (as they do not seem to know each other), and put
	forward proposals for project implementation.
	• The high biodiversity value of the Libyan marine waters and the criteria identified for the preparation of the list of 26 sites of high conservation
	interest, including the socio-economic aspects

3 Performance

3.1 Rating of progress towards achieving the project outcomes

Project Objective and Outcomes	Indicator	Baseline level		Target	current period (numeric,	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
					percentage, or binary entry only)		
Expanding seascapes under	Number of additional	Two existing	N/A	At least 2,500		Progress at the objective level, when	S
protection and improving	hectares of marine protected	MPAs in Libya	,	additional		measured against the end-of-project	
protected area management	areas in Libya.	cover an area of	:	hectares of		targets, has primarily involved the	
	,	31,324		marine areas		analysis of the legal and institutional	
		hectares.		under		framework concerning protected area, the	
		Neither of the		protection in		consultation with Libyan involved	
		MPAs is		Libya		institutions and organization for	
		endowed with		,		establishing the institutional and	
		on-site				operational conditions allowing to work	
		management				towards the achievement of the expected	
		units or				target, the formulation of a draft law	
		sustainable				on protected areas and the compilation	
		management				of a list of 26 sites of high	
		plans.				conservation interest. The draft law	
						agreed with the relevant national	
						stakeholders has been submitted to the	
						Libyan Parliament for final adoption and	
						approval which is expected to take place	
						during Summer 2024. Also, by declaring	
						the Gara Island as an MPA by the Libyan	
						Ministry of Environment in 2022, the	
						project is concretely contributing to	
						reach the required target.	
Protection of marine biodiversity	1.1 Existence of a national	No governance	N/A	The National	60%	The Draft law on Protected Areas along	MS
in Libya's Marine Protected Areas				Strategy on		with the National Strategy for Marine	

Project Objective and Outcomes	Indicator	Baseline level	Mid-Term Target or Milestones	Target	_	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
is enhanced through the	MPAs, including provisions for	MPAs exists in		Marine and		and Coastal Protected Areas in Libya	
development of an MPA	on-site management units	Libya.		Coastal		which is currently being updated, aim at	
governance structure at the				Protected		establishing the necessary legal and	
national level and supported				Areas in Libya		institutional framework as a first step	
through new on-site				is considered		towards their implementation. For this,	
management units, sustainable				by the		in the reporting period, the EA has	
management plans and				government		finalized the draft law on protected	
monitoring programmes and				for		areas in consultation with the Libyan	
networks.				approval.The		stakeholders and submitted it to the	
				law on		legal office of the Ministry of	
				protected		Environment for formal check. The draft	
				areas is		law has then been submitted and included	
				considered by		in the agenda of the Parliament. The law	
				the		provides for the establishment of the	
				government		National Council on Protected Areas	
				for approval		which is intended to be the technical	
						decision-making body for protected areas	
						in Libya. On the other hand, a Civil	
						Society Organisation Platform is being	
						established for each pilot site to	
						contribute to the preparation and	
						implementation of the management plans.	
						Following a national call for	
						manifestation of interest, 8 CSOs were	
						selected and were linked to each of the	
						three MPAs to be involved in the	
						management and activities related to	
						each site. Already some training and	
						capacity building for these CSOs are	
						taking place to increase their capacity	

Project Objective and Outcomes	Indicator	Baseline level		End of Project Target	_	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
						and capability in the management framework.	
	1.2 Number of additional marine protected areas in Libya having management plans	Ecological and socio-economic surveys exist for the two existing MPAs in Libya; Ain Al-Ghazala (2012) and Farwa Lagoon (2009), but no MPA management plans exist. No fisheries (coastal fish stock) baseline available	1	At least one (1) MPA endowed with a management plan in Libya		Nine (9) national consultancies were launched during fall 2023 to update the socio-economic, ecological, and stock assessment not only for Ain Al-Ghazala and Farwa Lagoon but also to include the new site of Garah Island. Results from these consultancies were received and presented to the 8 NGOs, the Ministry of Environment and a number of national experts and decision makers and relevant stakeholders, during a dedicated meeting in Tripoli during 7 May 2024. Notes and comments on the results of these studies were collected and forwarded for the consultants to prepare and submit the final reports. These reports will be edited and translated to Arabic and then communicated to the relevant stakeholders.	MS
	1.3 Number of MPAs that developed strategies to strengthen the sustainability and effectiveness of the MPAs.	None of the existing MPAs in Libya are under a sustainable management scheme. No site level management		At least one (1) MPA under sustainable management scheme		With the results from the 9 consultancies in hand as explained above, the drafting of the management plans for the three sites will commence now and will be submitted later for the Ministry of Environment to pass endorsement and approval.	S

Project Objective and Outcomes					_	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
		there are local offices of the Environment General Authority (EGA) and the Marine Biology Research					
	1.4 Number of sites covered by marine megafauna monitoring programmes	Centre (MBRC). No sites currently monitored for marine megafauna	0	At least two (2) sites covered by marine megafauna monitoring programmes	0	Work not initiated yet	0
	networks of marine key habitats	No monitoring networks of marine key habits currently exist. However, 24 marine and coastal sites of conservation interest were preliminarily established in 2012		At least two (2) monitoring networks for marine key habitats established		Activities related to this output not initiated yet.	0
The governance and sustainable	2.1 Number of training	Three national	N/A	At least five (5)	15%	A questionnaire was distributed among	MS

Project Objective and Outcomes	Indicator	Baseline level		End of Project Target	current period (numeric, percentage, or	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
_					binary entry only)		
management of MPAs is	· ·	trainings		training		the targeted CSOs during January 2024 to	
reinforced through the increased		_		sessions for		identify their capacity building needs	
participation of Libyan	MPA networks planning and	within the		Libyan		and to identify any challenges that the	
stakeholders and strengthening	management, marine key	MedPartnership)	nationals		CSOs are encountering. The results of	
of institutional capacities on MPA	* * * =	(GIS, socio-		(reflecting		the questionnaires lead to a meeting on	
management and related	megafauna monitoring	economic		gender		08 May in which the CSOs were invited to	
monitoring activities		assessment,		balance) on		further discuss and elaborate on their	
		and stakeholder	-	MPA		requirements and several capacity	
		involvement).		governance,		building themes were identified. These	
		There is existing	5	knowledge,		themes will be grouped in 3 Workshops	
		capacity in		sustainable		that will take place in each MPA site	
		scientific		management,		during summer of 2024. Also, training	
		institutions		stakeholder		for specific themes such as	
		especially on		engagement		Elasmobranchs identification and	
		fisheries, and		and gender		conservation was provided to members of	
		low capacity on		dimensions of		the CSOs in events such as the Shark	
		legal,		MPA		Camp which was held in Tunisia during	
		governance and		management		February 2024.	
		management					
		issues in					
		government					
		authorities.					
		There is no					
		capacity in					
		government					
		institutions to					
		manage or					
		engage in					
		stakeholder					
		planning					

Project Objective and Outcomes	Indicator	Baseline level	Mid-Term	End of Project	Progress as of	Summary by the EA of attainment of the indicator	Progress
			Target or	Target	current period	& target as of 30 June	rating
			Milestones		(numeric,		
					percentage, or		
					binary entry only)		
		processes.					
		There is limited					
		capacity of local					
		EGA and MBRC					
		personnel to					
		manage MPAs,					
		engage					
		stakeholders,					
		and resolve					
		conflicts. There					
		are four					
		environmental					
		conservation					
		NGOs involved					
		in protected					
		areas					
		development in					
		Libya					
Awareness of the value and	3.1 Number of awareness	Awareness of	N/A	At least four (4)	15%	A communication plan is being developed	MS
importance of MPAs is raised at	raising and communication	the value and		awareness		specifying the communication campaigns	
the national level, as a further	campaigns implemented	importance of		raising and		and materials to be developed and the	
means of strengthening MPA		MPAs is very		communication		audiences categories to be	
governance and management		low. Only a few		campaigns		targeted. Target of the awareness	
		environmental		targeting the		campaigns was identified as general	
		activists have		general public,		public, CSOs, fisheries, tourism,	
		locally		fisheries,		coastal management and urbanization	
		implemented		tourism,		sectors. In this regard, three videos	
		awareness and		coastal		are now under development that will be	
		communication		management		dedicated to each MPA. The videos will	
		campaigns		and		contain information about each MPA,	

Project Objective and Outcomes	Indicator	Baseline level	Mid-Term	End of Project	Progress as of	Summary by the EA of attainment of the indicator	Progress
			Target or	Target	current period	& target as of 30 June	rating
			Milestones		(numeric,		
					percentage, or		
					binary entry only)		
				urbanization		interview with local communities'	
				sectors.		members and the relevant stakeholders in	
						each site. These videos will be	
						communicated to the national media	
						channels and will be distributed via	
						the CSOs public networks.	

3.2 Rating of progress implementation towards delivery of outputs (Implementation Progress)

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
1 Improving	Output 1.1: A governance structure for MPAs in Libya developed and	2026-04-30	30%	60%	The draft law on Protected Areas in	S
Governance	submitted for approval				Libya, after being adapted by the	
and					legislative department of the ministry	
Management					of environment and tailored to the	
Support					appropriate format, has been channeled	
					through the official procedures of the	
					government and submitted to the	
					parliament for adoption. • On the	
					other hand and following the exchanges	
					with the representatives of the Ministry	
					of Environment regarding the development	
					of the national strategy on MPAs in	
					Libya, the terms of reference elaborated	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					by SPA/RAC and discussed with the	
					Ministry of Environment have been	
					approved. A call for consultancy to hire	
					potential consultants that will assess	
					and update the institutional aspects	
					with regards to the MPAs establishment	
					and development in the country has been	
					launched in January 2024. • The	
					national consultants in charge of the	
					development of the legal and	
					institutional framework regarding MCPAs	
					in Libya are onboard and started already	
					their assignment since Mid-February	
					2024. The main objective of their	
					mission consists on developing an	
					assessment that compiles, updates and	
					analyses the legal and institutional	
					framework in view of updating the	
					national strategy for MCPAs in Libya to	
					be in line with (i) the framework of the	
					Kunming-Montreal Global Biodiversity	
					Framework, (ii) the Barcelona Convention	
					Post-2020 SAPBIO and Post-2020	
					MCPAs/OECMs strategy and (iii) the needs	
					for countries to strengthen their legal	
					and institutional capacities to meet the	
					targets by 2030.	
	Output 1.2: Inventory of marine and coastal sites of conservation	2024-06-30	100%		A field survey to identify sites of	S
	interest in Libya and monitoring programmes				conservation interest has been	
	,				undertaken and led to the identification	

Component	Output/Activity	Expected	Implementation	-	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					of a list of sites along the whole	
					libyan coast. Several intermediary	
					meetings were held with the consultants	
					to discuss the results. Then, a workshop	
					where the results of the survey were	
					presented and discussed took place on	
					January 26th in Tripoli. It led to the	
					elaboration of the final version of the	
					report on "Rapid assessment of sites of	
					conservation interest along the Libyan	
					coastline". The rapid assessment will be	
					edited and designed and will be shared	
					with targeted stakeholders.	
	Output 1.3: On-site MPA management unit and management plan in	2026-04-30	30%	45%	SPA/RAC and WWF has jointly lunched 9	S
	at least one MPA				consultancies during fall 2023 to update	
					and investigate the socio-economic,	
					ecological, and stock assessment for the	
					three MPAs of Ain Al-Ghazala, Farwa	
					Lagoon and the new MPA of Gara Island.	
					results from these consultancies were	
					received and presented to the 8 NGOs,	
					the Ministry of Environment and number	
					of national experts and decision makers,	
					during a dedicated meeting in Tripoli	
					during 07 May 2024. Notes and comments	
					on the studies were collected and	
					forwarded for the consultants to prepare	
					and submit the final reports. These	
					reports will then be combined into one	
					manuscript which will be edited and	

Component	Output/Activity	Expected	•	Progress rating justification, description of	Progress	
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					translated to Arabic and then	
					communicated to the relevant	
					stakeholders.	
2 Participation	Output 2.1: Civil society organizations (CSO) participatory platform,	2026-04-30	30%	100%	A call for expression of interest for	S
and	with a focus on gender stakeholders				Libyan Civil Society Organisation to	
institutional					participate in the setting up and	
strengthening					implementation of management plans and	
					governance scheme was published in	
					March/April 2023. 8 CSOs were selected	
					and each was linked to one of the MPAs	
					based on their background, interest and	
					previous activities.	
	Output 2.2: Capacity building programme towards MPA governance,	2026-04-30	0	15%	A questionnaire was distributed among	MS
	knowledge and management				the targeted CSOs during January 2024 to	
					identify their capacity building needs	
					and to identify any challenges that the	
					CSOs are encountering. The results of	
					the questionnaires lead to a meeting on	
					08 May in which the CSOs were invited to	
					further discuss and elaborate on their	
					requirements and several capacity	
					building themes were identified. These	
					themes will be grouped in 3 Workshops	
					that will take place in each MPA site	
					during summer of 2024. Also, training	
					for specific themes such as	
					Elasmobranchs identification and	
					conservation was provided to members of	
					the CSOs in events such as the Shark	
					Camp which was held in Tunisia during	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any delay	Rating
		date	previous	current		
			reporting	reporting		
			period (%)	period (%)		
					February 2024.	
3 Awareness	Output 3.1: Awareness-raising and communication campaigns and	2026-04-30	5%	15%	Communication and awareness raising	MS
raising and	materials, on the value and importance of MPAs, targeting the				plans being drafted and dedicated	
communication	general public and decision makers				webpages on the WWF-NA, IUCN Med and	
					SPA/RAC websites are now active and	
					materials, news and announcements	
					related to the project are included in	
					these pages	

The Task Manager will decide on the relevant level of disaggregation (i.e. either at the output or activity level).

4 Risks

4.1 Table A. Project management Risk

Please refer to the Risk Help Sheet for more details on rating

Risk Factor	EA Rating	TM Rating
1 Management structure - Roles and	Low	Low
responsibilities		
2 Governance structure - Oversight	Low	Low
3 Implementation schedule	Low	Low
4 Budget	Low	Low
5 Financial Management	Low	Low
6 Reporting	Low	Low
7 Capacity to deliver	Low	Low

If any of the risk factors is rated a Moderate or higher, please include it in Table B below

4.2 Table B. Risk-log

Implementation Status (Current PIR)

Insert ALL the risks identified either at CEO endorsement (inc. safeguards screening), previous/current PIRs, and MTRs. Use the last line to propose a suggested consolidated rating.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
Risk 1: Lack of Political Support	Outcome 1	М	L	L	L				=	"The collaboration framework
										established among the Executing
										Agency. the Executing Partners and
										the involved Libyan institutions and
										organisations confirmed to be very
										effective. The Ministry of the

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
										Environment confirmed its strong
										support and local communities and
										stakeholders confirmed their active
										involvement and participation. The
										level of the risk is confirmed to
										Low.To further assist with that. a
										project officer was assigned in WWF-
										NA to follow up on the
										implementation of the project. The
										candidate selected is Libyan national
										and its was endorsed by the Libyan
										Ministry of Environment."
Risk 2: Political instability	Outcome 1	Н	М	М	М				=	Although the political instability is
										confirmed as a risk to project
										implementation. on the basis of the
										progress and the outcomes achieved
										in the reporting period. mostly on the
										draft law of protected areas in Libya.
										it is considered that although political
										instability may possibly affect the
										expected calendar for the discussion
										and the approval of the Law by the
										Parliament. it will most probably not
										be putting at risk this expected
										results. The level of the risk is
										confirmed at Medium.
Risk 3: Local tensions due to loss of access to	All outcomes & outputs	М	L	L	L				=	Initial signals received from the local
natural resources or land as a result of MPA										communities are positive. The
creation										proposed approach for the

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ.	Justification
	outputs	ED						PIR		
										elaboration of the MPAs
										management plans strongly takes
										into consideration this potential risk.
										The level of the risk has been
										reassessed to Low.
Risk 4: Oil concessions standing in the way	All outcomes & outputs	M	L	L	L				=	The proposed pilot sites identified at
of MPA establishment										project preparation phase have been
										reassessed by SPA/RAC in
										coordination with the Libyan Ministry
										of the Environment on the basis of
										the developments of the
										environmental. social and security
										context in the area and it was
										recommended to change the pilot
										site of El Kouf National Park by the
										new pilot site of Garah Islands for
										environmental and social relevancy
										and for security reasons. No risks
										related to oil concessions were raised
										for the pilot areas. Consequently the
										risk has been confirmed to Low.
Risk 5: Climate Change and Variability	All outcomes & outputs	M	М	L	L				=	Future climatic scenarios indicating
										that the Mediterranean region is one
										of the most affected by climate
										change and variability. are confirmed.
										However. improving the resilience of
										coastal populations and ecosystems
										to climatic impacts – increased
										frequency. duration and intensity of

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Curren	Δ	Justification
	outputs	ED						PIR		
										droughts. sea level rise. increased
										evaporation – is and remains a key
										objective of the MedProgramme and
										the MPAs management plans being
										prepared in the framework of CP 3.1
										take this into strong account. On this
										basis it is not expected that climate
										change will have a negative impact on
										the Child Projects execution. although
										specific activities may be affected by
										unanticipated adverse effects. For
										this reason the risk level has been
										reassessed to Low.
Risk 6: Scarce coordination and synergies	All outcomes & outputs	L	L	L	L				=	There is no change in the risk level
between the three project Components										with respect to the initial assessment.
										In the reporting period the three
										Components and the three Executing
										Partners worked very well together.
Risk 7: The impacts of the Covid-19	All outcomes & outputs	N/A	M	L	L				=	This risk has been assessed as Low.
pandemic may adversely impact delivery of										The consequences of the pandemic
project activities										are disappearing and the risk of new
										waves is low.
		N/A	M	L	L					The consolidated project risk is
										estimated at "Low"

4.3 Table C. Outstanding Moderate, Significant, and High risks

Additional mitigation measures for the next periods

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
Risk 2: Political instability	Regular communication	Regular communication	Bilateral exchanges with	from Q3 2024	MedPCU and Executing
	with GEF Operational Focal	with GEF Operational Focal	national and local		Partners
	Points; organization of the	Points	institutions and		
	second Project Steering		organisations to facilitate		
	Committee Meeting in		institutional support as well		
	presence with the		as enabling conditions		
	participation of UNEP-MAP		needed to ensure the		
	MedProgramme. SPA/RAC.		participation of		
	IUCN-Med. WWF NA. Libyan		stakeholders and the		
	Ministry of Environment		implementation and		
	and the GEF Focal Point of		sustainability of actions and		
	Libya.		to advance on project		
			activities; increased		
			communication and		
			visibility		

High Risk (H): There is a probability of greater than 75% that assumptions may fail to hold or materialize, and/or the project may face high risks. Significant Risk (S): There is a probability of between 51% and 75% that assumptions may fail to hold and/or the project may face substantial risks. Moderate Risk (M): There is a probability of between 26% and 50% that assumptions may fail to hold or materialize, and/or the project may face only modest risks. Low Risk (L): There is a probability of up to 25% that assumptions may fail to hold or materialize, and/or the project may face only modest risks.

5 Amendment - GeoSpatial

Project Minor Amendments

Minor amendments are changes to the project design or implementation that do not have significant impact on the project objectives or scope, or an increase of the GEF project financing up to 5% as described in Annex 9 of the Project and Program Cycle Policy Guidelines. Please tick each category for which a change occurred in the fiscal year of reporting and provide a description of the change that occurred in the textbox. You may attach supporting document as appropriate

5.1 Table A: Listing of all Minor Amendment (TM)

Minor Amendments	Changes
Results Framework:	No
Components and Cost:	No
Institutional and implementation arrangements	::No
Financial Management:	No
Implementation Schedule:	
Executing Entity:	No
Executing Entity Category:	No
Minor project objective change:	No
Safeguards:	No
Risk analysis:	No
Increase of GEF financing up to 5%:	No
Location of project activity:	No
Other:	No

Minor amendments

None

5.2 Table B: History of project revisions and/or extensions (TM)

Version	Туре	Signed/Approved by UNEP	Entry Into Force (last	Agreement Expiry Date	Main changes
			signature Date)		introduced in this
					revision
Original Legal Instrument		2021-04-26	2021-04-27	2026-10-31	N/A

GEO Location Information:

The Location Name, Latitude and Longitude are required fields insofar as an Agency chooses to enter a project location under the set format. The Geo Name ID is required in instances where the location is not exact, such as in the case of a city, as opposed to the exact site of a physical infrastructure. The Location & Activity Description fields are optional. Project longitude and latitude must follow the Decimal Degrees WGS84 format and Agencies are encouraged to use at least four decimal points for greater accuracy. Users may add as many locations as appropriate. Web mapping applications such as OpenStreetMap or GeoNames use this format. Consider using a conversion tool as needed, such as: https://coordinates-converter.com Please see the Geocoding User Guide by clicking here

Location Name	Latitude	Longitude	GEO Name ID	Location Description	Activity Description
Ain-El-Ghazalah. Libya	32.16667	23.33333			Advancing the Ain-El-
					Ghazalah MPA towards a
					phase of operational
					sufficiency by building the
					capacity of MPA
					practitioners. developing the
					management plan through a
					step-by-step participatory
					planning process to ensure
					the effective protection of
					ecological and
					socioeconomic values of the
					area
Farwa Lagoon. Libya	33.106944	11.742778			Advancing the Farwa Lagoon
					MPA towards a phase of
					operational sufficiency by

Location Name	Latitude	Longitude	GEO Name ID	Location Description	Activity Description
					building the capacity of MPA
					practitioners. developing the
					management plan through a
					step-by-step participatory
					planning process to ensure
					the effective protection of
					ecological and
					socioeconomic values of the
					area
Gharah Islands. Libya	30.78333	19.90000			Advancing the Garah Islands
					MPA towards a phase of
					operational sufficiency by
					building the capacity of MPA
					practitioners. developing the
					management plan through a
					step-by-step participatory
					planning process to ensure
					the effective protection of
					ecological and
					socioeconomic values of the
					area

Please provide any further geo-referenced information and map where the project interventions is taking place as appropriate. *

NA

[Annex any linked geospatial file]

Additional Supporting Documents:

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